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| Search Notes | Application/Control No. | Applicant(s)/Patent Under Reexamination |
| | 10544112 | MIYOSHI ET AL. |
|  | Examiner | Art Unit |
| | Chriss, Jennifer A | 1771 |

SEARCHED

| Class | Subclass | Date | Examiner |
|--------------|-----------------|-------------|-----------------|
| 428 | 398,400,364,359 | 8/27/07 | JAC |

SEARCH NOTES

| Search Notes | Date | Examiner |
|---|-------------|-----------------|
| Inventor search in eDan | 8/27/07 | JAC |
| Assignee search in EAST | 8/27/07 | JAC |
| East text search | 8/27/07 | JAC |
| Google scholar search for Joachim Wendorff | 8/27/07 | JAC |
| East text search updated | 9/25/08 | JAC |
| Google scholar search for concept of low molecular weight and porous fiber | 9/25/08 | JAC |
| Google scholar search updated for concept PEG + porous nanofiber | 6/17/09 | JAC |
| East text search updated - see notes | 6/17/09 | JAC |
| Updated east text search - see notes | 10/29/09 | JAC |
| Contacted Mary Ann Liebert Publishing for the official publication date of "Technique Paper for Wet-Spinning Poly(L-lactic acid) and Poly(DL-lactide-co-glycolide) Monofilament Fibers" from Volume 9, Issue 6 of Tissue Engineering. | 4/21/10 | JAC |

INTERFERENCE SEARCH

| Class | Subclass | Date | Examiner |
|--------------|-----------------|-------------|-----------------|
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| | /JENNIFER A CHRIS/ |
| | Primary Examiner.Art Unit 1794 |